

Some Suggested Possible Schedules: Test Scheduling Possibilities (Overview):

	Using 50-minute MSUM Kaltura Videos https://collaborate.mnstate.edu/public/blogs/jasperse/online-organic-chemistry-courses/online-organic-chemistry-ii-360-summer/ or classic: http://web.mnstate.edu/jasperse/Online/Lectures360online.html
Test 1	Lectures 1-10 (under "Organic Chemistry II - Test 1..." pulldown)
Test 2	• Lectures 11-16 (under "Organic Chemistry II - Test 2..." pulldown)
Test 3	• Lectures 17-28 (under "Organic Chemistry II- Test 3..." pulldown)
Test 4	• Lectures 29-39 (under "Organic Chemistry II - Test 4..." pulldown)

5-week: (see following page for more detailed suggested schedule)

- This is geared **for students who want BOTH Organic I AND Organic II during the same summer**
- ~1 week per test
- On this schedule you might routinely be going through three lecture videos (hour-long) per day, plus reviewing them and doing ACHIEVE/Sapling homework. You may also need to be using some weekend time.
- First 4-5 days: Go through all lecture videos, ACHIEVE/Sapling online homework, and some extra practice sets.
- Days 5-7: Study a lot; go through all the practice sets; complete any quizzes or incomplete ACHIEVE/Sapling; review lecture video discussion on topics that don't make sense; do all the practice tests.
- Day 8: Take the actual test.
- Note: Test 2 is really a "half test" so should be completed more quickly
- Test 3 is very hard. It takes longer to understand and master the content. So don't complete Test 2 behind schedule. Test 3 will take extra long; test 2 doesn't have nearly as many lectures and shouldn't take as long.
- Note: If you really want to complete both Organic I and Organic II during the summer, but the pacing required for successful completion by July 28 proves to be too fast, contact Dr. Jasperse to discuss possible workarounds.

8-week: (see following page for more detailed suggested schedule)

- ~Two weeks per test
- 8 days : Go through all lecture videos, ACHIEVE/Sapling online homework, and some extra practice sets.
- Days 9-13: Study a lot; go through all the practice sets; complete any quizzes or incomplete or incomplete ACHIEVE/Sapling; review lecture video discussion on topics that don't make sense; do all the practice tests.
- Day 14: Take the actual test.
- Note: Test 2 is really a "half test" so should be completed more quickly, in less than two weeks
- Test 3 is very hard. It takes longer to understand and master the content. So don't complete Test 2 behind schedule. Test 3 will take extra long; test 2 doesn't have nearly as many lectures and shouldn't take as long.

10-week: (see two pages later for more detailed suggested schedule)

- This would involve starting in mid-May (May 15?) and finishing July 19.
- Two-and-a-half weeks per average test (17 days)
- Days 1-11: Go through all lecture videos, ACHIEVE/Sapling online homework, and extra practice sets.
- Days 12-16: Study a lot; go through all the practice sets; complete any quizzes or incomplete ACHIEVE/Sapling; review lecture video discussion on topics that don't make sense; do all the practice tests. Then take the actual test.
- Note: Test 2 is really a "half test" so should be completed more quickly

~11-week: (see two pages later for more detailed suggested schedule)

- This would involve starting mid-May (May 15?), and then using the most unrushed pace to finish by July 28.
- ~Two-and-a-half weeks per test (17 days)
- Days 1-11: Go through all lecture videos, ACHIEVE/Sapling online homework, and extra practice sets.
- Days 12-16: Study a lot; go through all the practice sets; complete any quizzes or incomplete ACHIEVE/Sapling; review lecture video discussion on topics that don't make sense; do all the practice tests. Then take the actual test.
- Note: Test 2 is really a "half test" so should be completed more quickly

Possible 5-week Schedule: June 20-July 28

- **Geared towards students who are taking BOTH CHEM350 and CHEM360 during the same summer**
- This schedule assumes use of ~5 weeks to complete CHEM360, beginning on June 21, and finishing on July 28. It assumes using the five weeks from May 16-June 20 to complete CHEM341-online.
- **Starting sooner would sure help!**

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Test 1 Monday June 26	<ul style="list-style-type: none"> • Lectures 1-10 • Finish lectures/ACHIEVE/Sapling by/before Thursday, June 22 • Digest/Practice/Integrate Thursday-till-test
Test 2 Monday July 3	<ul style="list-style-type: none"> • Lectures 11-16 (short, fewer, limited content) • Finish lectures/ACHIEVE/Sapling by Wednesday, June 28 • Digest/Practice/Integrate Thursday-till-test
Test 3 Wednesday July 19	<ul style="list-style-type: none"> • Lectures 17-28 (longer, harder; much content) • Finish lectures/ACHIEVE/Sapling by Saturday, July 15 • Digest/Practice/Integrate Sunday-till-test • Lots of material on this one, so aggressively start needed.
Test 4 Friday July 28	<ul style="list-style-type: none"> • Lectures 29-39 • Finish viewing lectures by Monday, July 24 • Digest/Practice/Integrate Tuesday-till-test

Notes on the 5-week schedule:

- On this schedule you might routinely be going through two-three lecture videos (hour-long) per day, plus reviewing them and doing ACHIEVE/Sapling homework. You may also need to be using some weekend time.
- Starting sooner than June 20 would help a lot. Starting Organic I early would relieve pressure on both O1 and O2.
- Test 2 has fewer lectures to cover, and Test 3 has a lot of material. If you could accelerate earlier on Test 2, you'd give yourself more time to prepare for Test 3.
- Normally you want to get through all of the lectures and ACHIEVE/Sapling homework material well before taking a test. Protect several days for reviewing, studying, putting it all together, practicing, doing practice tests, etc..
- Note: If you really want to complete both Organic I and Organic II during the summer, but the pacing required for successful completion by July 28 proves to be too fast, contact Dr. Jasperse to discuss possible workarounds.

Possible/Suggested 8-week Schedule (you can personalize it):

- **This should involve an average of at least one video lecture per day, weekends included.**
- This schedule uses 8 weeks. It assumes not also taking CHEM350 during same summer.

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Test 1 Tuesday June 13	<ul style="list-style-type: none"> • Lectures 1-10 • Finish lectures/ACHIEVE/Sapling by Friday, June 9 • Digest/Practice/Integrate Thursday-till-test
Test 2 Wednesday June 21	<ul style="list-style-type: none"> • Lectures 11-16 (short, fewer, limited content) • Finish lectures/ACHIEVE/Sapling by Saturday, June 17 • Digest/Practice/Integrate Sunday-till-test
Test 3 Friday July 7	<ul style="list-style-type: none"> • Lectures 17-28 (longer, harder; much content) • Finish lectures/ACHIEVE/Sapling by Sunday, July 2 • Digest/Practice/Integrate Tuesday-till-test
Test 4 Friday July 28	<ul style="list-style-type: none"> • Lectures 29-39 • Finish viewing lectures by Monday, July 24 • Digest/Practice/Integrate Mon-Thurs

Notes on the 8-week schedule:

- On this schedule you might routinely be going through 6-7 lecture videos (hour-long) per week, plus reviewing them and doing ACHIEVE/Sapling homework. Then you'd have several days to study for tests.
- On this schedule you might routinely be going through \geq one lecture video (~hour-long) per day, plus
- The lecture videos will be available by Feb 14, so you are welcome to start (and finish?) way early if you wish
- You can adjust the schedule to some degree to fit your schedule and your ability to prepare for specific tests.

Possible/Suggested 10-week Schedule (you can personalize it, and start it earlier or later):

- Geared to be non-rushed, but to get everything done one or even two weeks before the July 28 deadline, and give some July and August free!
- Geared for students who are just taking Organic II, but not also Organic I
- Note: It's really easy to have a plan but then to fall behind. It is wise to plan complete all the work a week early. That provides a little bit of cushion, for cases when you realize you'll need to spend some extra time on a test. (Especially for the last test, which is typically the hardest.)
- **This is my favorite, recommended schedule if you only want to complete Organic II!** By planning to finish somewhat early, it prevents that course finish from catching you by surprise.
- **This should involve about 6 lectures per week.**

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Test 1 Friday May 26	<ul style="list-style-type: none"> • Lectures 1-10 • Finish lectures/ACHIEVE/Sapling by/before Monday, May 22 • Digest/Practice/Integrate Tues-Thurs
Test 2 Wednesday June 7	<ul style="list-style-type: none"> • Lectures 11-16 (short, fewer, limited content) • Finish lectures/ACHIEVE/Sapling by/before Fri, June 2 • Digest/Practice/Integrate Sat-Tues
Test 3 Friday June 30	<ul style="list-style-type: none"> • Lectures 17-28 (longer, harder; much content) • Finish lectures/ACHIEVE/Sapling by Friday, June 23 • Digest/Practice/Integrate Sat-Thursday
Test 4 Friday July 14	<ul style="list-style-type: none"> • Lectures 29-39 • Finish viewing lectures by Friday, July 7 • Digest/Practice/Integrate rest of week

Suggested ~11-week Schedule: For students who want to complete Organic II (but not also Organic I during the same summer) in the most unrushed pace.

- Note: It's really easy to have a plan but then to fall behind. It is wise to plan to complete work a week early (see the 10-week plan above). That provides a little bit of cushion, for cases when you realize you'll need to spend some extra time on a test. (Especially for the last test, which is typically the hardest.)

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Test 1 Friday May 26	<ul style="list-style-type: none"> • Lectures 1-10 • Finish lectures/ACHIEVE/Sapling by/before Monday, May 22 • Digest/Practice/Integrate Tues-Thurs
Test 2 Wednesday June 7	<ul style="list-style-type: none"> • Lectures 11-16 (short, fewer, limited content) • Finish lectures/ACHIEVE/Sapling by/before Fri, June 2 • Digest/Practice/Integrate Sat-Tues
Test 3 Monday July 3	<ul style="list-style-type: none"> • Lectures 17-28 (longer, harder; much content) • Finish lectures/ACHIEVE/Sapling by Friday, June 30 • Digest/Practice/Integrate 4th-of-July week
Test 4 Friday July 28	<ul style="list-style-type: none"> • Lectures 29-39 • Finish viewing lectures by Friday, July 21 • Digest/Practice/Integrate rest of week

Notes on the 11-week schedule:

- On this schedule you might routinely be going through one lecture video (hour-long) per day, plus reviewing them and doing ACHIEVE/Sapling homework. Complete those far-enough in advance of test days so as to give yourself time to put everything together in advance of a test.
- The lecture videos will be available by Feb 14. So you could start early if you wished.
- **The actual official end-of-semester drop-dead completion deadline is Friday July 28, 2023.**